

## FMC Pocatello Undocumented Subsurface Conc

Date/Time (MST) Event Discovered	Event ID	Date/Time (MST) Event area released	Event Quantity in CY (not including sand)
10/01/14 (09:30)	USC-1	10/03/14 (08:30)	1.000
10/03/14 (12:00)	USC-2	10/09/14 (17:30)	0.750
10/6/14 (11:10)	USC-3	10/09/14 (17:30)	0.007
10/6/14 (11:52)	USC-4	10/09/14 (17:30)	0.500
10/7/14 (10:46)	USC-5	10/09/14 (17:30)	0.000
10/7/14 (12:04)	USC-6	10/09/14 (17:30)	0.500
10/7/14 (15:10)	USC-7	10/09/14 (17:30)	0.250
10/8/2014 (14:23)	USC-8	10/09/14 (17:30)	0.250

10/8/14 (18:25)	USC-9	10/09/14 (17:30)	0.007
10/9/14 (10:04)	USC-10	10/09/14 (17:30)	0.250
10/9/14 (10:27)	USC-11	10/09/14 (17:30)	2.000
10/9/14 (11:01)	USC-12	10/09/14 (17:30)	0.250
10/9/14 (11:55)	USC-13	10/18/14 (16:10)	0.250
10/10/14 (10:45)	USC-14	10/11/14 (12:00)	1.000
10/14/14 (15:25)	USC-15	10/14/14 (16:20)	0.007
10/17/14 (16:04)	USC-16	10/17/14 (17:00)	0.007
10/20/14 (14:50)	USC-17	10/21/14 (10:00)	0.007
10/20/14 (16:30)	USC-18	10/21/14 (15:00)	1.000
10/22/14 (11:00)	USC-19	10/22/14 (11:31)	0.007
10/22/14 (11:50)	USC-20	10/22/14 (14:30)	0.007
10/23/14 (11:05)	USC-21	10/23/14 (14:15)	0.500

10/24/14 (13:25)	USC-22	10/24/14 (17:30)	0.750
10/24/14 (14:00)	USC-23	10/25/14 (10:20)	0.300
10/24/14 (15:15)	USC-24	10/24/14 (16:15)	1.000
10/25/14 (16:10)	USC-25	10/25/14 (16:10)	0.250
10/27/14 (09:10)	USC-26	10/27/14 (09:40)	0.250
10/27/14 (13:42)	USC-27	10/27/14 (16:15)	0.037
10/27/14 (14:45)	USC-28	10/28/14 (12:15)	1.500
10/27/14 (15:20)	USC-29	10/28/14 (13:30)	0.037
10/27/14 (15:49)	USC-30	10/27/14 (17:35)	0.037
10/27/14 (16:50)	USC-31	10/27/14 (17:50)	0.055
10/27/14 (16:51)	USC-32	10/27/14 (18:00)	0.037
10/28/14 (14:10)	USC-33	10/28/14 (18:10)	0.019
10/28/14 (17:00)	USC-34	10/28/14 (17:25)	0.007
10/28/14 (17:50)	USC-35	10/28/14 (18:10)	0.007
10/30/14 (13:40)	USC-36	10/30/14 (15:00)	0.037
10/30/14 (14:10)	USC-37	10/30/14 (15:20)	0.007

10/30/14 (15:25)	USC-38	10/30/14 (16:00)	0.007
10/31/14 (08:25)	USC-39	11/01/14 (11:57)	4.000
10/31/14 (09:28)	USC-40	10/31/14 (14:50)	0.004
10/31/14 (13:50)	USC-41	11/01/14 (08:45)	0.500
11/01/14 (12:44)	USC-42	11/01/14 (17:57)	0.500
11/01/14 (15:15)	USC-43	11/01/14 (15:40)	0.007
11/03/14 (08:12)	USC-44	11/03/14 (08:45)	0.004
11/03/14 (14:20)	USC-45	11/03/14 (14:45)	0.037
11/03/14 (15:45)	USC-46	11/04/14 (08:30)	0.007
11/04/14 (13:45)	USC-47	11/04/14 (14:15)	0.000
11/04/14 (13:45)	USC-48	11/04/14 (14:15)	0.007
11/04/14 (16:25)	USC-49	11/04/14 (16:45)	0.007
11/05/14 (10:50)	USC-50	11/05/14 (13:30)	0.055
11/05/14 (15:50)	USC-51	11/05/14 (16:05)	0.000
11/05/14 (16:35)	USC-52	11/06/14 (09:05)	1.000

11/06/14 (10:40)	USC-53	11/06/14 (16:45)	12.000
11/06/14 (10:42)	USC-54	11/21/14 (17:00)	84.000
11/06/14 (11:40)	USC-55	11/06/14 (13:10)	0.037
11/07/14 (10:50)	USC-56	11/07/14 (11:30)	0.007
11/08/14 (13:09)	USC-57	11/08/14 (13:40)	0.007
11/10/14 (08:48)	USC-58	12/10/14 (12:00)	105.000
11/11/14 (10:29)	USC-59	11/11/14 (11:30)	0.007
11/11/14 (14:59)	USC-60	11/11/14 (16:15)	0.000
11/13/14 (16:00)	USC-61	11/14/14 (08:30)	0.037
11/18/14 (16:00)	USC-62	11/19/14 (11:40)	0.500
11/18/14 (16:34)	USC-63	11/20/14 (16:00)	10.000
11/19/14 (08:19)	USC-64	11/19/14 (11:40)	0.500

11/19/14 (15:02)	USC-65	11/19/14 (15:25)	0.007
11/19/14 (16:05)	USC-66	11/19/14 (16:40)	0.007
11/20/14 (07:45)	USC-67	11/20/14 (10:30)	0.037
11/21/14 (13:52)	USC-68	11/21/14 (14:20)	0.007
11/22/14 (08:21)	USC-69	11/22/14 (08:50)	0.037
11/22/14 (11:50)	USC-70	11/22/14 (12:10)	0.037
11/22/14 (15:35)	USC-71	11/26/14 (08:30)	18.000
11/25/14 (16:20)	USC-72	11/25/14 (16:40)	0.019
11/26/14 (10:29)	USC-73	11/26/14 (12:00)	0.037
12/01/14 (10:29)	USC-74	12/01/14 (17:00)	0.111
12/02/14 (08:00)	USC-75	12/02/14 (08:30)	0.007
12/02/14 (13:20)	USC-76	12/02/14 (16:50)	0.007
12/04/14 (14:54)	USC-77	12/04/14 (15:30)	0.007
12/09/14 (15:20)	USC-78	12/10/14 (08:30)	0.007
12/10/14 (10:19)	USC-79		Stabilized/Not Delineated

12/12/14 (08:20)	USC-80	12/12/14 (08:35)	0.007
12/12/14 (08:55)	USC-81	12/12/14 (09:00)	0.007
12/12/14 (09:03)	USC-82	12/12/14 (09:20)	0.007
12/12/14 (11:20)	USC-83	12/12/14 (11:30)	0.000
12/12/14 (13:40)	USC-84	12/12/14 (14:15)	0.007
12/13/14 (08:19)	USC-85	12/13/14 (10:30)	0.045
12/13/14 (11:34)	USC-86	12/13/14 (12:00)	0.007
Total CY not including stabilization sand=			249.51

## ditions

Event Details
09:30 (MST) USC-1, occurred at NW Corner of RA-F in vicinity of Crusher Pad. KW responded and chased area until limits of USC where identified, KW collected approximately 1 CY (not including cover sand) of material and staged it in the vicinity of USC covered it with sand and monitored. USC has been relocated to Coke Settling Basin-2.
12:00 (MST) USC-2 occurred at NE corner of RA-F (adjacent to access road that runs between RA-F and Calciner Ponds). KW responded and chased limits and collected approximately 0.75 CY of material and is stabilized in area of USC. USC has been relocated to Coke Settling Basin-2.
11:10 (MST) USC-3 occurred, material was loaded in off road end dump at RA-F and truck deposited load into RA-C where it was to be graded in as fill. It was when it was deposited into RA-C that USC was made. KW was notified and coned off area.. USC has been relocated to Coke Settling Basin-2.
11:52 (MST) USC-4 occurred at SW Corner of RA-F (on top of slag pile). KW was notified and responded to the scene. This event did not burn out on its own, KW put it out with sand at 12:15 MST. Area of event is coned off. USC has been relocated to Coke Settling Basin-2.
10:46 (MST) USC-5 occurred, material was loaded in off road end dump at RA-F and truck deposited load into RA-C just east of where USC-3 was deposited on 10/6/14. . It was when it was deposited into RA-C that USC was made. I was in area when this occurred, USC burned itself out in 1 minute.KW was notified and has arrived on the scene. USC has been relocated to Coke Settling Basin-2.
At 12:04 (MST) USC-6 occurred, material was loaded in off road end dump at RA-F and truck deposited load into RA-C, SE of where USC-5 was deposited today. It was when it was deposited into RA-C that USC was made. USC has been relocated to Coke Settling Basin-2.
15:10 (MST) USC-7 occurred at SW Corner of RA-F (on top of slag pile, 40' south of USC-4). KW has responded to the scene and placed sand on USC to put out. USC has been relocated to Coke Settling Basin-2.
14:23 (MST) USC-8 occurred, material was loaded in off road end dump at RA-F and truck deposited load into RA-C just west of where USC-3 was deposited on 10/6/14. It was when it was deposited into RA-C that USC was made. The USC (a 2' x 2' carbon hearth block) stopped smoking by the time KW arrived on the scene. KW consolidated USC-8 with USC-5 and released area back to CB&I. USC has been relocated to Coke Settling Basin-2.



18:25 (MST) USC-9 occurred. USC-9 is located in RA-F (East side top of pile SW of where USC-2 occurred ). USC-9 Stopped smoking by the time KW arrived on the scene USC has been relocated to Coke Settling Basin-2.
10:04 (MST) USC-10 occurred. USC-10 is located in RA-F (West side top of slope ). KW responded to the scene and relocated material to Coke Settling Basin-2.
10:27 (MST) USC-11 occurred. USC-11 is located in the valley of RA-F. KW responded to the scene and relocated material to Coke Settling Basin-2.
11:01 (MST) USC-12 occurred. USC-12 is located in the valley of RA-F (at entrance on South end). KW responded to the scene and relocated material to Coke Settling Basin-2.
11:55 (MST) USC-13 occurred. USC-13 is located in RA-F (Top of slag pile, West Side in an area that requires 23' cut to meet grade) . USC-13 is what KW is referring to as a "Tiger Pit Material" and is the source of USC-11 and USC-12. KW will delineate area. CB&I has relocated load out operations 50' south of USC-13.
10:45 (MST) USC-14 occurred. USC-14 is located RA-G-South-1-Spent Carbon Rod Pile. KW responded to the scene and relocated material to Coke Settling Basin-2.
15:25 (MST) USC-15 occurred. USC-15 is located RA-H-East. KW delineated the scene and identified (1) "briquette" of material and released area back to CB&I control @ 16:20 on 10/14/14.
At 16:04 (MST), USC-16 occurred. USC-16 is located RA-F West (East slope of valley on North end). KW has been notified and is responding to the scene.
14:50 (MST), USC-17 occurred. USC-17 is located RA-F West (East slope of valley on North end) and consists of (3) smokers in a 20' area approximately 30' up from toe of slope. KW is currently responding to the scene.
KW has identified and area on top slope RA-F West (east side slope north end), which could be possibly be the source for USC-17 and USC-16. KW is delineating area and for tracking purposes this area will be identified as USC-18 (instead of continuation of the other events).
11:00 (MST),USC-19 occurred (event was quick and out in seconds). USC-19 is located RA-F West-top of slag pile (event was quick and out in seconds). KW responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-19, Cliff was onsite giving a tour with Tribal Environmental and Air Quality Reps at the time.
11:50 (MST), USC-20 occurred (this event was quick one also). USC-20 is located RA-F West-top of slag pile, approximately 10' North of USC-19 (event was quick and out in seconds). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-20, Cliff Merrill and Tribal Environmental and Air Quality Reps were still onsite when this event occurred.
11:05 (MST), USC-21 occurred. USC-21 is located RA-H East. KW is responding to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-21 by phone.

13:25 (MST), USC-22 occurred in RA-C , material being placed in RA-C is coming out of RA-F. KW is responding to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-22 by phone.
14:00 (MST),USC-23 occurred in RA-F West (Top of Slag Pile). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-23 by phone.
15:15 (MST), USC-24 occurred in RA-F West (Top of Slag Pile). KW responded to the scene and delineated the area. Cliff Merrill (onsite EPA Rep) was notified of USC-24 by phone.
14:45 (MST), on 10/25/14, USC-25 occurred in RA-F West (Top of Slag Pile). KW has responded to the scene and delineated the area. Cliff Merrill (onsite EPA Rep) was notified of USC-25 by phone.
09:10 (MST), USC-26 occurred in RA-F (North end of the valley). KW has responded to the scene and delineated the area. Cliff Merrill (onsite EPA Rep) was onsite when this occurred and was notified of USC-26.
13:42 (MST), USC-27 occurred (2) smokers in RA-F, (North end of valley). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-27 by phone.
14:45 (MST), USC-28 occurred in RA-F West, (Top of slag pile). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-28 by phone.
15:20 (MST), USC-29 occurred in RA-F West, (Top of slag pile-North end). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-29 by phone.
15:49 (MST), USC-30 occurred in RA-F West, (Top of slag pile-North end) approximately 20' North of USC-29. KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-30 by phone.
16:50 (MST), USC-31 occurred in RA-F West, (North end of the valley). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-31 by phone.
16:51 (MST), USC-32 occurred in RA-F West, (South end of the valley). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-32 by phone.
14:10 (MST),USC-33 occurred in RA-F West, (top of slag pile). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-33 by phone.
17:00 (MST), USC-34 occurred in RA-C. KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-34 by phone.
17:50 (MST), USC-35 occurred in RA-C. KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-35 by phone.
13:40 (MST),USC-36 occurred in RA-G South 1. KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-36 by phone.
14:10 (MST), USC-37 occurred in RA-G South 1 (approximately 75' SE of USC-36). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-37.

15:25 (MST), USC-38 occurred in RA-F West (top of slag pile). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-38
08:25 (MST) USC-39 occurred in RA-F West (top of slag pile). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-39. KW will continue with delineation on 11/1/14. KW removed approximately 11.9 CY (including stabilization sand) of material from this area.
09:28 (MST), USC-40 occurred in RA-F West (top of slag pile). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-40.
13:50 (MST), USC-41 occurred in RA-G South 1. KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-41. KW will continue with delineation on 11/1/14.
12:44 (MST), USC-42 occurred in RA-F (top of slag pile, consisting of 3 smokers). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-42.
15:15 (MST), USC-43 occurred in RA-F-Valley. KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-43.
08:12 (MST), on 11/03/14, USC-44 occurred in RA-F-Valley (South end). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-44.
14:20 (MST), USC-45 occurred in RA-F-Valley (mid valley). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-45.
15:45 (MST), USC-46 occurred in RA-F-Valley (North end). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-46. KW did not find any USC material after delineating area.
13:45 (MST), USC-47 occurred in RA-F-Valley (mid-valley). KW has been notified and is responding to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-47. <b>KW unable to find source of USC event after delineating area.</b>
13:46 (MST), USC-48 occurred in RA-F-West (top of pile). KW has been notified and is responding to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-48.
16:25 (MST), USC-49 occurred in RA-F-Valley (North End). KW has been notified and is responding to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-49.
10:50 (MST), USC-50 occurred in RA-B, material being placed in RA-B is coming from RA-F West (top of pile). KW has responded to RA-B and investigated source area in RA-F. KW released areas at 13:25. Cliff Merrill (onsite EPA Rep) was notified of USC 50.
15:50 (MST), USC-51 occurred in RA-F West (top of pile). KW is responding to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC 51. <b>KW unable to find source of USC event after delineating area.</b>
16:35 (MST), USC-52 occurred in RA-F West (top of pile). KW has responded to the scene and stabilized the area, KW will delineate on 11/6/14. Cliff Merrill (onsite EPA Rep) was notified of USC 52.

10:40 (MST), USC-53 occurred in RA-F Valley. KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC 53.
10:42 (MST), USC-54 occurred in RA-F West (top of pile). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC 54. KW worked on delineating area through out the day on 11/7/14 and did not complete, KW will resume delineation on 11/8/14. Delineation of USC-54 was not completed on 11/8/14, to date approximately 30-35 CY of material was removed from event area, KW will resume with delineation on 11/10/14.
11:40 (MST), USC-55 occurred in RA-C (material came out of an End Dump which was loaded in RA-F). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC 55.
10:50 (MST),USC-56 occurred in RA-F West -South side on access ramp. The event when called in was reported as (1) smoker, when KW arrived on scene smoker was out. Cliff Merrill (onsite EPA Rep) was notified of USC 56.
13:09 (MST), on 11/8/14, USC-57 occurred in RA-F Valley-North end. KW responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC 57. Tim Whiteus informed the CM that he collected (2) nuggets slightly larger than a softball each from this event.
08:48 (MST), USC-58 occurred in RA-F East (top of slag pile). KW responded to the scene and stabilized the area. Cliff Merrill (onsite EPA Rep) was notified of USC 58. Tim Whiteus stated that on initial assessment of area USC-58 is a larger area than USC-54 which is still being delineated. <b>Delineation of this event was completed on 12/10/14.</b>
10:29 (MST), USC-59 occurred in RA-F Valley (North end). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC 59.
14:59 (MST), USC-60 occurred in RA-F Valley (North end, material came from top of RA-F East). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-60. <b>KW unable to find source of USC event after delineating area.</b>
16:00 (MST), USC-61 occurred in RA-F West (top of slag pile) KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-61.
16:00 (MST), USC-62 occurred in RA-F West (top of slag pile, North end) KW has responded to the scene and stabilized the area. Cliff Merrill (onsite EPA Rep) was notified of USC-62. KW will delineate USC-62 on 11/19/14.
16:34 (MST), USC-63 occurred in RA-F West, top of slag pile, North end approximately 50 yards SW of USC-62. KW has responded to the scene and stabilized the area. Cliff Merrill (onsite EPA Rep) was notified of USC-63. KW will delineate USC-63 on 11/19/14.
08:19 (MST), USC-64 occurred in RA-F West, top of slag pile, North end. KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-64.

15:02 (MST), USC-65 occurred in RA-F West, top of slag pile, North end. KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-65.
16:05 (MST), USC-66 occurred in RA-F West, top of slag pile, North end. KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-66.
07:45 (MST), USC-67 occurred in RA-F West, top of slag pile, just north of USC-63, North end. KW was notified and responded to the scene and stabilized. Cliff Merrill (onsite EPA Rep) was notified of USC-67.
13:52(MST), USC-68 occurred in RA-F Valley (north end) KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-68.
08:21 (MST), USC-69 occurred in RA-F Valley (north end) KW has responded to the scene and stabilized. Cliff Merrill (onsite EPA Rep) was notified of USC-69.
11:50 (MST), USC-70 occurred in RA-F Valley (north end) KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-70.
15:35 (MST), USC-71 occurred in RA-F West ,top of slag pile, in vicinity of where USC-54 was located. KW is responding to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-71. KW released USC-71 On 11/26/14.
16:20 (MST), USC-72 occurred in RA-F West ,top of slag pile NW corner. KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-72.
10:29 (MST), USC-73 occurred in RA-F West ,top of slag pile. KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-73.
14:30 (MST), USC-74 occurred in RA-F (west side of the valley approximately 10' from toe of slope), dozer was pushing material from the top of RA-F West . KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-74.
08:00 (MST), USC-75 occurred in RA-F (west side of the valley approximately 100' south of north end and 20' from toe of slope), dozer was pushing material from the top of RA-F West . KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-75.
13:20 (MST), USC-76 occurred in RA-F West (top of slag pile) . KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-76.
14:54(MST), USC-77 occurred in RA-F West (top of slag pile) . KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-77.
15:20 (MST), USC-78 Occurred in RA-F West. KW has responded and removed a 4"x4"x3" piece. KW will delineate and search for more material. Cliff Merrill (onsite EPA Rep) was notified of USC-78.
10:19 (MST), on 12/10/14, USC-79 occurred in RA-F West (top of slag pile, top of west slope in vicinity of where USC-78 occurred). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-79.

08:20 (MST), USC-80 occurred in RA-F East (top of slag pile, in the area where USC-58 occurred). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-80.
08:55 (MST), USC-81 occurred in RA-F West Slope of Valley (material dozer pushed from top of RA-F). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-81.
09:03 (MST), USC-82 occurred in RA-F Valley North end. KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-82.
11:20 (MST), USC-83 occurred in RA-B (material being placed is from top of slag pile RA-F East). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-83. <b>KW reported that they could not locate any material to recover from this event.</b>
13:40 (MST), USC-84 occurred in RA-F East (top of slag pile in vicinity of USC-80). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-84.
08:19 (MST), USC-85 occurred in RA-B (material that is being placed is coming from RA-F East top of slag pile). KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-85.
11:34 (MST), USC-86 occurred in RA-F East, top of slag pile in NW corner where dozers are pushing. KW has responded to the scene. Cliff Merrill (onsite EPA Rep) was notified of USC-86.